Pakistan had proven oil resources of 1.245 million barrels and likewise, the estimated total recoverable resources of natural gas were 63-24 trillion cubic feet.

Rock Salt

Rock Scut (Halite) also often known as Himaloyan Scut and us mined in Khewra scut mines It is used as a culinary additive to substitute refined table Scut. It is also employed for food preparation, and display, ornamental lamps and spa services. It has a pinkish color from trace minerals. Pakistan is blessed with huge rock scut deposits and estimated reserves are over 65 million metric Ton, according to Pakistan Mineral Development Corporation.

Marble and Limestone

Pakistan is blessed with Jarge
awantities of marble particulary unique
and well-known marble kinds including
Ziarat white, black and white marble.

Khyber Pakhtunkhwa, Punjab, Baluchistan
and Sindh contain over 40 varieties
of maturally coccurring x colored marbles.

Punjab holds significant clime stone
sesources particularly in:

Salt Range hills , Margallah 12023.11.10 22

Sari Nala limestone reserves are in zinda pir area in Dera Ghazi Khan district Pakistan has an estimated 300 billion tonnes of marble reserves scattered in KPK and Punjab while Baluchistan had approximately 2.5 billion tonnes of unique stone and exploration are still in progress.

Iron Ore

Several Jocalities of Pakistan where
it can be discovered includes;
Nokundi - Chimiot - the largest Kalabagh - Haripur - other northern districts
Pakistan is Known to have an estimated
1.427 billion tonnes of reserves of
Varying grades.

Gypsum

Dera Ghazi Khan District's Tsibal areas

are home to most gypsum deposits.

Most producers understood that gypsum

sould only be used on unhealthy or

degraded Soils. Farmess in Pakistan use

it primarily to secover sochic and sochic

saline soils. With the development of

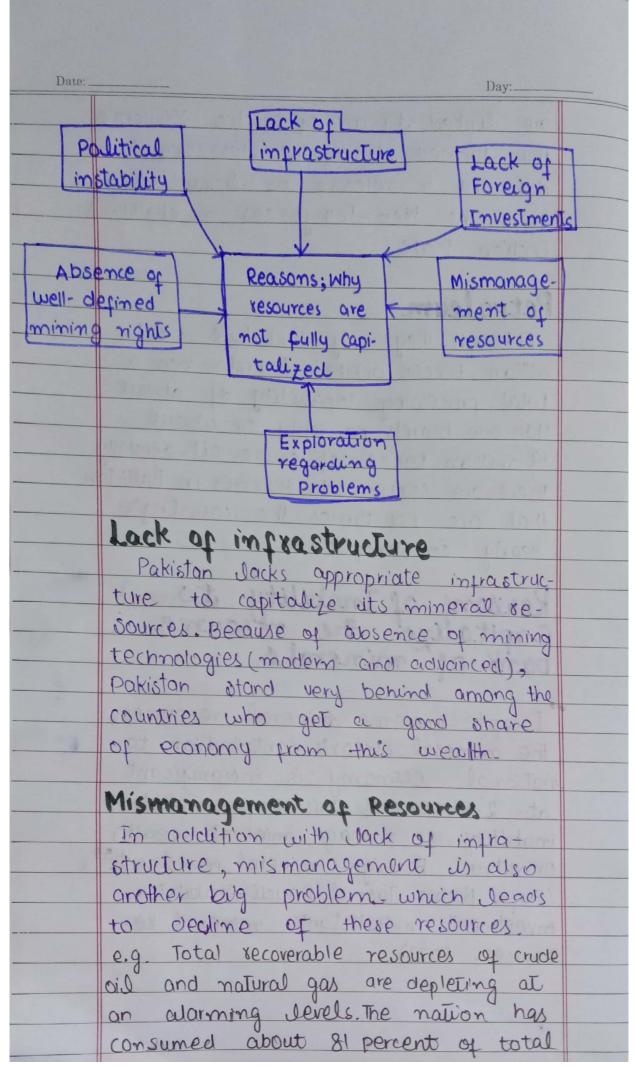
technology and information, gypsum

is now also reffered to as fertilizer

by scientists. It supports Industry, plaster,

plaster backds etc.

Around 92 percent of Pakistan's



gas reserves.

Political Instability & Lack of Foreign Investments

Prevailing political instability has many consequences because it leads to discontinuity in palicies regarding the resources which ultimately causes concerns for foreign investments by the foreign investments by the foreign investing impacts confidence and develop trust issues regarding continuition of their projects.

Absence of Well-defined mining

Absence of mining sights also have impacts on the capitalization of mineral resources. This leads to uninterest of most companies and it becomes difficult to extract minerals which ultimately also affect country's economy.

Exploration regarding issues

Exploration also is a very crucial phenomenon for right use of the minerals. If not invested, properly undertaken and lack outhenticity in calculation and findings lead to severe implications.

Date

Critical analysis

Natural resources are included in precious assets of a nation. These contribute to nation's economy significantly and are needed to be properly administrated. Pakustan is also nich in most valueable minerals which need to be capitalized so that it can be employed in pinancial manufacturing as well as to improve development and expand the nation's economy. They also need a very careful use because they include mon-renewable resources which one diminished can never be secovered.

Conclusion

Pakistan's mimeral resume is filled with many mimerals which are best ain the world. These include coal, Irron ore, rock salt, gypsum, natural gas, oil, Chromite, Copper, gold, marble and precious gems. These minerals can contribute a lion's share in economy if fully capitalized However, there are certain factors that cause inability to capitalize these sesources. These factors comprise of lack of infrastructure, political instability, tack of well-defined mining rights and tack of Foreign invost ments.